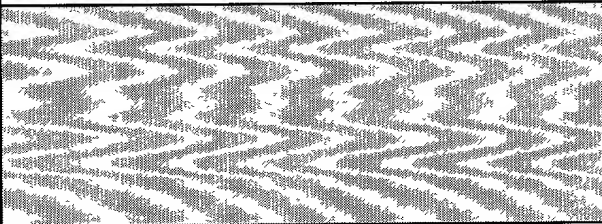


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:  Ashkenazi et al.  Serial No.: Not yet assigned  Filed: Herewith  For: <i>Secreted and Transmembrane Polypeptides and Nucleic Acids Encoding the Same</i>	Group Art Unit: Not yet assigned  Examiner: Not yet assigned  
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**PRELIMINARY AMENDMENT**

Assistant Commissioner of Patents  
Washington, D.C. 20231

Sir:

Prior to substantive examination of the above captioned patent application (which is filed herewith), and for calculation of the proper filing fee, Applicants respectfully request that the following amendments be entered.

In the specification:

Please insert the following new paragraph at page 1, line 2:

**--RELATED APPLICATIONS**

This is a continuation application claiming priority under 35 USC §120 to US serial number 09/941,992 filed 8/28/01 which claims priority under 35 USC §120 to US serial numbers 08/743698 filed 11/6/96, 08/876698 filed 6/16/97, now abandoned, 08/965056 filed 11/5/97, US Patent No: 6,271,198 issued 8/7/01, 09/105413 filed 6/26/98, 09/168978 filed 10/7/98, 09/187368 filed 11/6/98, 09/202054 filed 12/7/98, 09/218517 filed 12/22/98, now abandoned, 09/254311 filed 3/3/99, 09/254460 filed 3/9/99, now abandoned, 09/267213 filed 3/12/99, now abandoned, 09/284291 filed 4/12/99, now abandoned, 09/380137 filed 8/25/99, now abandoned,

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09/380138 filed 8/25/99, now abandoned, 09/380139 filed 8/25/99, 09/403296 filed 10/18/99, now abandoned, 09/423844 filed 11/12/99, now abandoned, 09/664610 filed 9/18/00, now abandoned, 09/665350 filed 9/18/00, 09/709238 filed 11/8/00, 09/808689 filed 3/14/01, now abandoned, 09/854816 filed 5/15/01, 09/866028 filed 5/25/01, 09/866034 filed 5/25/01, 09/872035 filed 6/1/01, 09/882636 filed 6/14/01, now abandoned, and which claims priority under 35 USC §120 to PCT international application numbers PCT/US97/20069 filed 11/5/97, PCT/US98/19330 filed 9/16/98, PCT/US98/19437 filed 9/17/98, now abandoned, PCT/US98/21141 filed 10/7/98 PCT/US98/25108 filed 12/1/98, PCT/US99/00106 filed 1/5/99, now abandoned PCT/US99/05028 filed 3/8/99, PCT/US99/12252 filed 6/2/99, PCT/US99/21090 filed 9/15/99, PCT/US99/21547 filed 9/15/99, PCT/US99/28313 filed 11/30/99, PCT/US99/28301 filed 12/1/99, PCT/US99/28634 filed 12/1/99, PCT/US99/30095 filed 12/16/99, PCT/US99/30911 filed 12/20/99, PCT/US00/00219 filed 1/5/00, now abandoned PCT/US00/00376 filed 1/6/00, now abandoned, PCT/US00/03565 filed 2/11/00, PCT/US00/04341 filed 2/18/00, PCT/US00/04414 filed 2/22/00, PCT/US00/04914 filed 2/24/00, now abandoned, PCT/US00/05004 filed 2/24/00, PCT/US00/05841 filed 3/2/00, PCT/US00/06319 filed 3/10/00, now abandoned, PCT/US00/06884 filed 3/15/00, PCT/US00/07377 filed 3/20/00, PCT/US00/08439 filed 3/30/00, PCT/US00/13358 filed 5/15/00, PCT/US00/14042 filed 5/22/00, PCT/US00/15264 filed 6/2/00, PCT/US00/13705 filed 5/17/00, PCT/US00/14941 filed 5/30/00, PCT/US00/20710 filed 7/28/00, PCT/US00/22031 filed 8/11/00, PCT/US00/23522 filed 8/23/00, PCT/US00/23328 filed 8/24/00, PCT/US00/30952 filed 11/8/00, PCT/US00/32678 filed 12/1/00, PCT/US01/06520 filed 2/28/01, PCT/US01/17800 filed 6/1/01, PCT/US01/19692 filed 6/20/01, PCT/US01/21066 filed 6/29/01, PCT/US01/21735 filed 7/9/01, and which claims priority under 35 USC § 119 to US provisional application numbers 60/049787 filed 6/16/97, 60/062250 filed 10/17/97, 60/065186 filed 11/12/97, 60/065311 filed 11/13/97, 60/066770 filed 11/24/97, 60/075945 filed 2/25/98, 60/078910 filed 3/20/98, 60/083322 filed 4/28/98, 60/084600 filed 5/7/98, 60/087106 filed 5/28/98, 60/087607 filed 6/2/98, 60/087609 filed 6/2/98, 60/087759 filed 6/2/98, 60/087827 filed 6/3/98, 60/088021 filed 6/4/98, 60/088025 filed 6/4/98, 60/088026 filed 6/4/98, 60/088028 filed 6/4/98, 60/088029 filed 6/4/98, 60/088030 filed 6/4/98, 60/088033 filed 6/4/98, 60/088326 filed 6/4/98, 60/088167 filed 6/5/98, 60/088202 filed 6/5/98, 60/088212 filed 6/5/98, 60/088217 filed 6/5/98, 60/088655 filed 6/9/98, 60/088734 filed 6/10/98, 60/088738 filed 6/10/98, 60/088742 filed 6/10/98, 60/088810 filed 6/10/98, 60/088824 filed 6/10/98, 60/088826 filed

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6/10/98, 60/088858 filed 6/11/98, 60/088861 filed 6/11/98, 60/088876 filed 6/11/98, 60/089105 filed 6/12/98, 60/089440 filed 6/16/98, 60/089512 filed 6/16/98, 60/089514 filed 6/16/98, 60/089532 filed 6/17/98, 60/089538 filed 6/17/98, 60/089598 filed 6/17/98, 60/089599 filed 6/17/98, 60/089600 filed 6/17/98, 60/089653 filed 6/17/98, 60/089801 filed 6/18/98, 60/089907 filed 6/18/98, 60/089908 filed 6/18/98, 60/089947 filed 6/19/98, 60/089948 filed 6/19/98, 60/089952 filed 6/19/98, 60/090246 filed 6/22/98, 60/090252 filed 6/22/98, 60/090254 filed 6/22/98, 60/090349 filed 6/23/98, 60/090355 filed 6/23/98, 60/090429 filed 6/24/98, 60/090431 filed 6/24/98, 60/090435 filed 6/24/98, 60/090444 filed 6/24/98, 60/090445 filed 6/24/98, 60/090472 filed 6/24/98, 60/090535 filed 6/24/98, 60/090540 filed 6/24/98, 60/090542 filed 6/24/98, 60/090557 filed 6/24/98, 60/090676 filed 6/25/98, 60/090678 filed 6/25/98, 60/090690 filed 6/25/98, 60/090694 filed 6/25/98, 60/090695 filed 6/25/98, 60/090696 filed 6/25/98, 60/090862 filed 6/26/98, 60/090863 filed 6/26/98, 60/091360 filed 7/1/98, 60/091478 filed 7/2/98, 60/091544 filed 7/1/98, 60/091519 filed 7/2/98, 60/091626 filed 7/2/98, 60/091633 filed 7/2/98, 60/091628 filed 7/2/98, 60/091646 filed 7/2/98, 60/091673 filed 7/2/98, 60/091978 filed 7/7/98, 60/091982 filed 7/7/98, 60/092182 filed 7/9/98, 60/092472 filed 7/10/98, 60/093339 filed 7/20/98, 60/094651 filed 7/30/98, 60/095282 filed 8/4/98, 60/095285 filed 8/4/98, 60/095302 filed 8/4/98, 60/095318 filed 8/4/98, 60/095321 filed 8/4/98, 60/095301 filed 8/4/98, 60/095325 filed 8/4/98, 60/095916 filed 8/10/98, 60/095929 filed 8/10/98, 60/096012 filed 8/10/98, 60/096143 filed 8/11/98, 60/096146 filed 8/11/98, 60/096329 filed 8/12/98, 60/096757 filed 8/17/98, 60/096766 filed 8/17/98, 60/096768 filed 8/17/98, 60/096773 filed 8/17/98, 60/096791 filed 8/17/98, 60/096867 filed 8/17/98, 60/096891 filed 8/17/98, 60/096894 filed 8/17/98, 60/096895 filed 8/17/98, 60/096897 filed 8/17/98, 60/096949 filed 8/18/98, 60/096950 filed 8/18/98, 60/096959 filed 8/18/98, 60/096960 filed 8/18/98, 60/097022 filed 8/18/98, 60/097141 filed 8/19/98, 60/097218 filed 8/20/98, 60/097661 filed 8/24/98, 60/097952 filed 8/26/98, 60/097954 filed 8/26/98, 60/097955 filed 8/26/98, 60/098014 filed 8/26/98, 60/097971 filed 8/26/98, 60/097974 filed 8/26/98, 60/097978 filed 8/26/98, 60/097986 filed 8/26/98, 60/097979 filed 8/26/98, 60/098525 filed 8/31/98, 60/100634 filed 9/16/98, 60/100858 filed 9/17/98, 60/113296 filed 12/22/98, 60/123957 filed 3/12/99, 60/141037 filed 6/23/99, 60/143048 filed 7/7/99, 60/144758 filed 7/20/99, 60/145698 filed 7/26/99, 60/146222 filed 7/28/99, 60/149396 filed 8/17/99, 60/158663 filed 10/8/99, 60/213637 filed 6/23/00, 60/230978 filed 9/7/00, the entire disclosures of which are hereby incorporated by reference.--

**Serial No.:** Not yet assigned  
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In the claims:

Please cancel Claims 1-118 without prejudice or disclaimer.

Please add new Claims 119-124 as follows.

--119. (New) An antibody that binds to the polypeptide shown in Figure 304 (SEQ ID NO:422).

120. (New) The antibody of Claim 119 which is a monoclonal antibody.

121. (New) The antibody of Claim 119 which is a humanized antibody.

122. (New) The antibody of Claim 119 which is an antibody fragment.

123. (New) The antibody of Claim 119 which is labeled.

124. (New) The antibody of Claim 119 which specifically binds to the polypeptide shown in Figure 304 (SEQ ID NO:422).--

[illegible]

Respectfully submitted,  
GENENTECH, INC.

November 16, 2001

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the knowledge and skills gained from the previous steps to create a response that addresses the problem.

5. The fifth step is to evaluate the solution or answer. This involves checking the results against the original problem and requirements to ensure that the solution is effective and accurate.

6. The sixth step is to communicate the solution or answer. This involves presenting the findings in a clear and concise manner, using appropriate language and format.

7. The seventh step is to reflect on the process. This involves thinking about what was learned from the experience and how it can be applied to future problems.

8. The eighth step is to seek feedback. This involves asking others for their thoughts and suggestions on the solution and the process used to develop it.

9. The ninth step is to implement the solution. This involves putting the solution into practice and monitoring its effectiveness over time.

10. The tenth step is to review the results. This involves evaluating the outcomes of the implementation and making any necessary adjustments to improve the solution.

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**In the specification:**

A new paragraph beginning at page 1, line 2 has been added.

**In the claims:**

Claims 1-118 have been cancelled.

New claims 119-124 have been added.

FILED OCT 11 2006